

**From:** [Delgado, Paige](#)  
**To:** [R6 Daily Ops](#)  
**Subject:** R6 Daily Ops Report - 10/19-10/20/19 - START Deployed to 100 bbl Crude Oil Pipeline Spill, Douglas, Garfield Co., OK - Updates on Craft-Turney Water Supply and Texas Flooding  
**Date:** Saturday, October 20, 2018 7:06:59 AM

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## R6 Daily Ops Status Report

### Current Status (6:53 AM CDT on 10/20/2018)

#### Personnel

<b>R1:</b>	P Adams	<b>Outposted OSC's</b>	
<b>Tel Duty:</b>	P Delgado	Houston, TX/Zehner	Available

#### Available OSC's:

A Adams	Bernier	Brescia
E Delgado	Fife	Fisher
Guidry	Hayes	Loesel
Martin	Mason	McAteer
Moore	P Adams	P Delgado
Robertson		

#### Unavailable OSC's:

Enders

### Reported Activities (10/19/2018 6:00:00 AM CDT - 10/20/2018 6:53:00 AM CDT)

#### Spill Notifications

State	Oil	Haz	Rad	Other	
AR	0	0	0	0	
LA	1	0	0	2	
NM	0	0	0	0	
OK	3	0	0	0	
TX	8	0	0	2	
Total	12	0	0	4	= 16

#### Significant Events

**Date:** 2018/10/19      **Time:** 20:31      **Type:** Spill Report (NRC#: 1227991)

**Location:** DOUGLAS, OK (GARFIELD County)

**Description:** At approximately 2031 hours on 10/19/2018, the Region 6 Phone Duty Officer (PDO) received notification from the National Response Center (NRC Report #1227991) of a crude oil spill near Douglas, Garfield County, Oklahoma. The Great Salt Plains Pipeline Company notified the NRC that approximately 100 bbls was released from a 4" pipeline into an unnamed creek. The release was reported to the NRC as secured and a clean-up of the spill was ongoing. The PDO coordinated with the Pipeline and Hazardous Materials Safety Administration

(PHMSA) Emergency Response coordinator from Oklahoma City and PHMSA deployed an emergency responder to the site of the spill. The PHMSA ER representative will report back information on the status of the spill and clean up, however START contractors were also deployed by the PDO on 10/19/18. If necessary, an EPA OSC will be deployed on 10/20/18.

#### **Field Operations**

No Ops Log entries for this reporting period

#### **Exercises**

No exercises for this reporting period

### **Craft-Turney Water Supply Update**

TCEQ reported on Oct. 18, 2018, that the **do not use order** remains in effect for the original 11 connections served by the Craft-Turney Water Supply Corporation in Jacksonville, TX. Flushing continued through last weekend for this hydraulically isolated part of the distribution system. A preliminary review of the results from samples taken this area on October 16, 2018, still indicates the presence of low levels of Chlorothalonil (keep in mind this compound is insoluble in water). The concentrations are below the health advisory level for this contaminant, and further review is being conducted by the TCEQ's Toxicology Division.

Four quality control samples were also taken on October 18, 2018. Bottled water is still being provided to these 11 service connections and a local church continues to offer these residents their facilities for showering and washing.

### **FEMA Region 6 SPOTREP #1: River at Major Flood Stage - Texas**

- **CIR: Any river in Region 6 reaching major flood stage**
- **Texas SOC remains activated to Level 3 - Monitoring**
- **FEMA Region 6 RRCC remains at Normal Operations**
- **FEMA Region 6 RWC remains at Enhanced Watch status**
- **No requests for FEMA assistance are expected**

#### **Incident Description:**

- **The Trinity River at Liberty (Liberty County) reached Major Flood Stage (29 feet) this evening and is currently 29.12 feet and forecast to crest this weekend at 20.9 feet.**

#### **Time of Incident:**

- **October 19, 2018, 6:15pm (CDT)**

#### **Sources:**

- **National Weather Service – Hydrologic Prediction Center**

**Current Situation:**

- The Trinity River at Liberty (Liberty County) reached Major Flood Stage (29 feet) this evening and is currently 29.12 feet and forecast to crest this weekend at 20.9 feet.
- Impacts begin at 26 feet when minor lowland flooding begins and significant lowland flooding in the vicinity of the gage can be expected as roads into some outlying communities above the gage begin to flood.
- No impacts to structures are anticipated at this level.

**Impacts:**

- Transportation: None reported
- Communication: None reported
- Food, Water, Sheltering: None reported
- Health & Medical: None reported
  - Fatalities / Injuries: None reported
- Energy (Power & Fuel): None reported
- Hazardous Waste: None reported
- Safety & Security: None reported

**State/Local Response:**

- None reported

**FEMA Response:**

- RRCC Status: Normal Operations
- RWC Status : Enhanced Watch Status
- IMAT Status: Team 1: Partially Mission Capable (personnel vacancies) and Team 2 available
- Deployments: Four LNOs deployed to Texas SOC

The RWC will provide additional reporting as information becomes available.





